



UNITED STATES PATENT AND TRADEMARK OFFICE

Application Number	:	10/621,334	§	Confirmation No. 2510
Applicant	:	Wendell Watkins	§	
TC/A.U.	:	3735	§	
Examiner	:	Sanjay Cattungal	§	
Filing Date	:	July 18, 2003	§	
Title	:	Biomimicking Applications Of Human Sensory Systems	§	
Customer No.	:	23609	§	

**AMENDMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Dear Sirs:

In response to the Final Office Action mailed July 13, 2006 ("Office Action"), please accept the following amendments to the above referenced application:

**Amendments to the Claims** are reflected in the listing of claims which begin on page 1 of this response.

**Remarks/Arguments** begin on page 3 of this response.

**CLAIMS AMENDMENTS:**

This listing of claims will replace all prior versions, and listing, of claims in the application:

**Listing of Claims**

Claim1 (Currently Amended)	A method for training or testing vision, comprising the following steps: creating a three-dimensional environment including at least two objects of shape, including a first object and a second object, situated before a background; wherein the space between <u>any object</u> <del>the first and second object</del> is beyond the horizontal angular extent an individual is able to foveate using attentive vision; positioning the first object and the second object to produce either movement cues, color cues or depth cues; and viewing the first and second object with the left eye and the first and second object with the right eye using pre-attentive vision and studying the response of an individual thereto.
Claim 2 (Cancelled)	<del>The method of Claim 1 wherein the space between the first object and the</del>